Advances in Colloid and Interface Science, 37 (1992) 341
Elsevier Science Publishers B.V., Amsterdam

Contents

(Abstracted/indexed in: Chemical Abstracts: Current Contents; Physical, Chemical & Earth Sciences; INSPEC; PASCAL/CNRS)

Volume 37, Nos. 1/2

Publisher's Note v
Surfactant adsorption at solid-liquid interfaces
B.-Y. Zhu and T. Gu (Beijing, China) 1
Ultrasonic characterisation of emulsions and suspensions
D.J. McClements (Leeds, U.K.) 33
Surface relaxations as a tool for studying dynamic interfacial behaviour
R. Miller (Toronto, Canada), G. Loglio and U. Tesei (Florence, Italy) and K.-H. Schano (Berlin, Germany) 73
Adsorption kinetics of surfactants at fluid interfaces
R. Miller and G. Kretzschmar (Berlin, Germany) 97
Aggregation, reversed micelles, and microemulsions in liquid-liquid extraction: the tri-*n*-butyl phosphate-diluent-water-electrolyte system
K. Osseo-Asare (University Park, PA, U.S.A.) 123

Book Review 175

Volume 37, Nos. 3/4

Editorial i
Pierre-Gilles de Gennes iii
The forces determining the stability of thin wetting films of solutions with nonpolar solvent
L.B. Boinovich (Moscow, USSR) 177
Phenomenological theories of globular microemulsions
M. Borkovec (Zurich, Switzerland) 195
Polymer adsorption at solid-liquid interfaces
M. Kawaguchi and A. Takahashi (Mie, Japan) 219
Quantitative treatments of protonation equilibria shifts in micellar systems
C. Minero and E. Pelizzetti (Torino, Italy) 319

Book Reviews 335
Announcement 339
Contents of Volume 37 341